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Serial Number: 10/648,914

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US 20050224473 A1	US- PGPUB	20051013	9	Inverted stent cutting process	219/121.67	219/121.82	Merdan, Kenneth et al.
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US 20040034381 A1	US- PGPUB	20040219		Low mass rotary motor assembly	606/180		Shedlov, Matthew
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US 6911016 B2	USPAT	20050628		Guidewire extension	604/95.04	600/585	Balzum; Brian K.

				system			et al.
US 6888098 B1	USPAT	20050503		Tubular cutting process and system	219/121.72	219/121.84	Merdan; Kenneth M. et al.
US 6874789 B2	USPAT	20050405		Low mass rotary motor assembly	279/4.09	279/134	Shedlov; Matthew
US 6777647 B1	USPAT	20040817		Combination laser cutter and cleaner	219/121.84	219/121.67; 219/121.68	Messal; Todd et al.
US 6764710 B2	USPAT	20040720		Light emitting markers for use with substrates	427/2.28	156/272.2; 156/272.8; 156/60; 156/64; 156/67; 427/2.1; 427/2.11; 427/2.29; 427/2.3; 427/2.31; 427/553; 427/8; 427/9	Merdan; Kenneth M. et al.
US 6723390 B2	USPAT	20040420		Laser deposition of elements onto medical devices	427/561	219/121.78; 219/121.81; 219/121.82; 427/596	Merdan; Kenneth M. et al.
US 6696666 B2	USPAT	20040224		Tubular cutting process and system	219/121.7		Merdan; Kenneth M. et al.
US 6685679 B2	USPAT	20040203		Interlocking metal shaft	604/264		Merdan; Kenneth M.
US 6440503 B1	USPAT	20020827		Laser deposition of elements onto medical devices	427/561	219/121.78; 219/121.81; 219/121.82; 427/596; 427/597	Merdan; Kenneth M. et al.
US 5994667 A	USPAT	19991130		Method and apparatus for laser cutting hollow	219/121.67	219/121.7	Merdan; Kenneth M. et al.

				workpieces				
US 4488672 A		USPAT	19841218	9	Thermal press having insert driving air biasing mechanism	227/156		Faucher; James M.